IN THE CLAIMS

- 1-20 (canceled)
- 21. (previously presented)A method for the selective separation of volatile flavorings from a starting material selected from fruit juice, vegetable juice and waters produced in fruit and vegetable processing, wherein the starting material is extracted with a compressed C₂-C₄ hydrocarbon.
- (previously presented) The method of claim 21, wherein the extraction is carried out at a temperature of 70°C or less and a pressure of less than 50 MPa.
- 23. (previously presented) The method of claim 22, wherein the temperature is from 20 to 35°C and the pressure is from 0.5 to 10 MPa.
- (previously presented) The method of claim 21, wherein the hydrocarbon is selected from the group consisting of ethane, propane, butane or any mixture thereof.
- (previously presented) The method of claim 21, wherein an entrainer is added to the compressed hydrocarbon.
- (previously presented) The method of claim 25, wherein the entrainer is dimethyl
 ether or an alcohol.

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- (previously presented) The method of claim 21, wherein the hydrocarbon is
- (previously presented) The method of claim 21, wherein the starting material is extracted continuously.
- (previously presented) The method of claim 21, wherein the extraction is carried out in a separation column.
- (previously presented) The method of claim 29, wherein the separation column is operated in countercurrent.
- 31. (previously presented)The methods of claim 29, wherein the separation column is coupled to a separator and extracted flavorings are separated by at least one of pressure reduction or temperature elevation.
- (previously presented) The method of claim 31, wherein the hydrocarbon is recirculated.
- (previously presented)The method of claim 21, wherein extracted flavorings are finally dissolved.

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- (previously presented)The method of claim 33, wherein the flavorings are dissolved in ethanol.
- 35. (currently amended) The method of claim 21, wherein the starting material is a lutter water produced in fruit and vegetable processing is extracted.

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